

DATE 2040Z 30 JUN 65

SECRET

ROUTING		
1	<i>Direct</i>	9
2		10
3		11
4	<i>Fella</i>	12
5	<i>Intel</i>	13
6	<i>DFB</i>	14
7	<i>RB</i>	15
8		16

TO : DIRECTOR

FROM : 25X1A

ACTION:

INFO :

PRIORITY

IN 95374

25X1A

TOR: 2055Z 30 JUN 65

Handwritten signature
0591-70

25X1A TO PRIORITY INFO

CITE

IDEALIST

25X1A ATTENTION:

SUBJECT: EVALUATION OF MISSION C325C

1. CAMERA 119 WAS USED IN MISSION C325C FLOWN ON 28 MAY 1965.
PROCESSING WAS ACCOMPLISHED IN THE FIELD.

2. ORIGINAL NEGATIVE:

A. EXPOSURE WAS ADEQUATE AND THE RESOLUTION WAS GOOD.

B. 9R SIDE: ROLLER CHATTER AND EDGE STATIC IS PRESENT ALONG THE INBOARD EDGE THROUGHOUT THE MISSION. EDGE FOG IS APPARENT INTERMITTENTLY ALONG THE OUTBOARD EDGE. A STREAK OF FOG IS PRESENT IN FRAMES 188 TO 190. A BAND OF FOG 1.0" WIDE ALONG THE INBOARD EDGE IS IN FRAMES 191 TO 197. BOTH OF THESE TERMINATE IN FRAMES 202 TO 210 WHICH ARE COMPLETELY FOGGED. HEAT SPLICES ARE PRESENT BETWEEN FRAMES 252/253, 526/527, 792/793 AND 1197/1198.

C. 9L SIDE: ROLLER CHATTER ON THE INBOARD EDGE STARTS ON FRAME 1 AND CONTINUES THROUGH THE MISSION. ON THE OUTBOARD EDGE ONLY THE FIRST 30 PERCENT IS AFFECTED. FOG ALONG THE OUTBOARD

EDD *P*
RS *RP*
RP
KB
WC
DB *B*
NM
PA

SECRET

Approved For Release 2003/03/28 : CIA-RDP66B00597R000400020004-6

GROUP 1
EXCLUDED FROM AUTO-
MATIC DOWNGRADING

S E C R E T

25X1A

4862 (IN 95374)

PAGE 2

EDGE IS APPARENT IN FRAMES 288 TO 291. POSSIBLE EMULSION DIGS OR BLISTERS ARE PRESENT INTERMITTENTLY. HEAT SPLICES ARE BETWEEN FRAMES 265/266, 539/540, 805/806 AND 1197/1198. THERE IS A MANUFACTURER'S SPLICE IN FRAME 261.

D. BOTH SIDES: EDGE FOG APPEARS INTERMITTENTLY ALONG THE OUTBOARD EDGE. THE LAST TITLED FRAME IS 1200.

E. THERE WERE NO MAJOR CAMERA MALFUNCTIONS.

3. POSITIVE:

A. FI SUITABILITY IS GOOD.

B. PRINTING AND PROCESSING WAS ADEQUATE.

C. CLOUD COVER IS APPROXIMATELY 35 PERCENT.

END OF MSG

S E C R E T